

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT				1. CONTRACT ID CODE <div style="text-align: center;">J</div>		PAGE OF PAGES <div style="text-align: center;">1   8</div>	
2. AMENDMENT/MODIFICATION NO. <div style="text-align: center;">0001</div>		3. EFFECTIVE DATE <div style="text-align: center;">27-Aug-2004</div>		4. REQUISITION/PURCHASE REQ. NO. <div style="text-align: center;">W56MES-4155-0606</div>		5. PROJECT NO.(If applicable)	
6. ISSUED BY <div style="text-align: center;">CODE</div> CONTRACTING DIVISION DETROIT DISTRICT, USAED, 477 MICHIGAN AVE DETROIT MI 48226		7. ADMINISTERED BY (If other than item 6) <div style="text-align: center;">CODE</div> <div style="text-align: center; font-weight: bold;">See Item 6</div>					
8. NAME AND ADDRESS OF CONTRACTOR (No., Street, County, State and Zip Code)				X 9A. AMENDMENT OF SOLICITATION NO. W911XK-04-B-0013			
				X 9B. DATED (SEE ITEM 11) 13-Aug-2004			
				10A. MOD. OF CONTRACT/ORDER NO.			
				10B. DATED (SEE ITEM 13)			
CODE		FACILITY CODE					
11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS							
<input checked="" type="checkbox"/> The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offer <input type="checkbox"/> is extended, <input checked="" type="checkbox"/> is not extended. Offer must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended by one of the following methods: (a) By completing Items 8 and 15, and returning <u>1</u> copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.							
12. ACCOUNTING AND APPROPRIATION DATA (If required)							
13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.							
A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.							
B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(B).							
C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:							
D. OTHER (Specify type of modification and authority)							
E. IMPORTANT: Contractor <input type="checkbox"/> is not, <input type="checkbox"/> is required to sign this document and return _____ copies to the issuing office.							
14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.) Specifications, drawings and the contract line items have been changed.							
Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.							
15A. NAME AND TITLE OF SIGNER (Type or print)				16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)			
				TEL: _____ EMAIL: _____			
15B. CONTRACTOR/OFFEROR  _____ (Signature of person authorized to sign)		15C. DATE SIGNED		16B. UNITED STATES OF AMERICA  BY _____ (Signature of Contracting Officer)		16C. DATE SIGNED  27-Aug-2004	

SECTION SF 30 BLOCK 14 CONTINUATION PAGE

**SUMMARY OF CHANGES**

SECTION 00010 - SOLICITATION CONTRACT FORM

The following have been added by full text:

AMENDMENT

Amendment No. 0001

McQuade Road, MN, Section 107,  
Small Boat Harbor

**CHANGES TO SPECIFICATION**

DIVISION 01 – GENERAL REQUIREMENTS, ADD Section 01525, “Safety and Occupational Health Requirements.”

DIVISION 01 – GENERAL REQUIREMENTS, Section 01999, Listing of Enclosed Documents, Exhibits and Other Attachments, ADD one (1) sheet of Submittal Register for Section 01525, “Safety and Occupational Health Requirements.”

S- SPECIFICATION, ADD the paragraph “S-55.1 Bidders are advised that payment for furnishing and installing the silt fence set forth in the foregoing are for the initial installation only. Any replacement components as may be necessary to maintain the fence in a functional condition, to the satisfaction of the Contracting Officer, during the tenure of this Contract, shall be furnished, installed and maintained at the Contractor’s own expense. Any sediment removal necessary during construction shall be incidental to the silt fence pay item.”

HARBOR SPECIFICATIONS, Paragraph 2.1.4.2 Listed Stone Material Sources for Contractor-Furnished Stone, ADD stone source No. “\*(92) E.Richards Stockpiles on Joshua Str. and Maple Grove Rd (behind Stoneridge Mall ), Duluth, Minnesota. Contact: (218) 727-5405.”

**CHANGES TO HARBOR DRAWINGS**

DELETE LINK and drawing “Sheet H01, Cover/Title” in current DVD and SUBSTITUTE LINK and drawing “Sheet C01, Cover Sheet”

DELETE Harbor Drawings H1 thru H24 in the current DVD and SUBSTITUTE with revised Harbor Drawings H1 thru H24.

The following have been modified:

CLINS

## McQuade Road Small Boat Harbor Clifton Minnesota Amendment 01

0001	Mobilization/Demobilization	1	LS	\$_____	\$_____
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### Harbor/Infrastructure

0002	Miscellaneous Site Work	1	LS	\$_____	\$_____
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0003	C1- Corestone, Contractor Furnished	5,800	Tons	\$_____	\$_____
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0004	F1-Filter Stone, Contractor Furnished	4,300	Tons	\$_____	\$_____
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0005	A1-Armorstone, Contractor Furnished	3,900	Tons	\$_____	\$_____
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0006	A1-Armorstone, Government Furnished	1,200	Tons	\$_____	\$_____
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0007	C2- Corestone, Contractor Furnished	12,300	Tons	\$_____	\$_____
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0008	C2- Corestone, Government Furnished	7,375	Tons	\$_____	\$_____
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0009	F2-Filter Stone	14,000	Tons	\$_____	\$_____
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0010	A2-Armorstone	21,300	Tons	\$_____	\$_____
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0011	A2-Armorstone, Government Furnished	575	Tons	\$_____	\$_____
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0012	Rip Rap MnDot Class III	525	Tons	\$_____	\$_____
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0013	Rip Rap, 400-1600 lbs	500	Tons	\$_____	\$_____
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0014	Rip Rap, 100-800 lbs	25	Tons	\$_____	\$_____
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0015	Dredging, loose material	1,275	CY	\$_____	\$_____
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0016	Underwater Bedrock Excavation	7,625	CY	\$_____	\$_____
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0017	Rock Fill Area Geotextile Type IV	3,000	SY	\$_____	\$_____
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0018	Rock Fill Area Class 5 Cover	750	CY	\$_____	\$_____
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0019	Rock Fill Area Topsoil	500	CY	\$_____	\$_____
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0020	Rock Fill Area Sodding	3,000	SY	\$_____	\$_____
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0021	Navigation Light and Day Marker	1	LS	\$_____	\$_____
0022	Electrical	1	LS	\$_____	\$_____
0023	Adjustable Height Dockage & Support Structures	2	LS	\$_____	\$_____
0024	Boat Launch, Turnaround, Ret. Walls Underpass Excavation except Rock Excavation	8,900	CY	\$_____	\$_____
0025	Boat Launch, Turnaround, Ret. Walls Underpass Rock Excavation (In-Situ)	1,760	CY	\$_____	\$_____
0026	Boat Launch, Turnaround, Ret. Walls CIP Concrete	181	CY	\$_____	\$_____
0027	Boat Launch and Turnaround except Excavation and CIP Concrete	1	LS	\$_____	\$_____
0028	Underpass, except Excavation	1	LS	\$_____	\$_____
0029	Parking Lot Base Bid	1	LS	\$_____	\$_____

### Road Relocation

0030	Clearing and Grubbing (2101.511)	1	LS	\$_____	\$_____
0031	Remove Pipe Culvert (2104.501)	771	LF	\$_____	\$_____
0032	Remove Concrete Curb (2104.501)	102	LF	\$_____	\$_____
0033	Remove Bituminous Pavement (2104.505)	7,404	SY	\$_____	\$_____
0034	Sawing Bituminous Pavement (2104.513)	119	LF	\$_____	\$_____
0035	Salvage Chain Link Fence (2104.521)	389	LF	\$_____	\$_____
0036	Salvage Guard Rail – Plate Beam(2104.521)	681	LF	\$_____	\$_____
0037	Abandon Well (2104.525)	2	EA	\$_____	\$_____
0038	Common Excavation (2105.501)	8,872	CY	\$_____	\$_____
0039	Rock Excavation (2105.503)	128	CY	\$_____	\$_____
0040	Select Granular Borrow Mod. (CV) (2105.522)	7,228	CY	\$_____	\$_____
0041	Select Granular Borrow Mod. (LV) (2105.522)	2,062	CY	\$_____	\$_____
0042	Two Lane Bypass (2105.601)	1	LS	\$_____	\$_____

0043	GeoTextile Fabric, Type V (2105.604)	14,326	SY	\$_____	\$_____
0044	Water (2130.501)	1,000	MGal	\$_____	\$_____
0045	Aggregate Base (LV) Class 5 (2211.502)	176	CY	\$_____	\$_____
0046	Aggregate Base (CV), Class 5 (2211.503)	2,790	CY	\$_____	\$_____
0047	Aggregate Shouldering, Class 1 (2221.501)	148	Ton	\$_____	\$_____
0048	Bridge Approach Panel (2301.551)	2	EA	\$_____	\$_____
0049	Type MV 4 Wearing Course Mixture (C) (2350.501)	934	Ton	\$_____	\$_____
0050	Type MV 3 Non Wearing Course Mixture (C) (2350.502)	1,872	Ton	\$_____	\$_____
0051	Type MV 4 Bituminous Mixture for Entrances (C) (2350.505)	127	Ton	\$_____	\$_____
0052	Bituminous Material For Tack Coat (2357.502)	391	Gal	\$_____	\$_____
0053	Bituminous Material for Shoulder Tack (2357.606)	224	Gal	\$_____	\$_____
0054	10 ft x 8 ft Precast Concrete Box Culvert (2412.511)	100	LF	\$_____	\$_____
0055	Structure Excavation, Class R (2451.501)	58	CY	\$_____	\$_____
0056	Structure Excavation, Class E (2451.501)	2,201	CY	\$_____	\$_____
0057	Granular Backfill (Mod.) (CV) (2451.503)	601	CY	\$_____	\$_____
0058	Granular Bedding (Mod.) (CV) (2451.507)	352	CY	\$_____	\$_____
0059	15" C.S. Pipe Culvert (2501.511)	86	LF	\$_____	\$_____
0060	18" C.S. Pipe Culvert (2501.511)	208	LF	\$_____	\$_____
0061	27" R.C. Pipe Culvert (2501.511)	62	LF	\$_____	\$_____
0062	36" R.C. Pipe Culvert (2501.511)	96	LF	\$_____	\$_____
0063	15" G.S. Pipe Apron (2501.515)	4	EA	\$_____	\$_____
0064	18" G.S. Pipe Apron (2501.515)	8	EA	\$_____	\$_____
0065	27" R.C. Pipe Apron (2501.515)	5	EA	\$_____	\$_____

0066	36" R.C. Pipe Apron (2501.515)	2	EA	\$_____	\$_____
0067	28" Span R.C. Pipe-Arch Culvert, CL. IIA (2501.521)	72	LF	\$_____	\$_____
0068	28" Span R.C. Pipe-Arch Apron (2501.525)	2	EA	\$_____	\$_____
0069	Trash Guard for 27" Pipe Apron (2501.602)	2	EA	\$_____	\$_____
0070	4" Precast Concrete Headwall (2502.501)	1	EA	\$_____	\$_____
0071	4" Perforated TP Pipe Drain (2502.541)	82	LF	\$_____	\$_____
0072	27" R.C. Pipe Sewer (2507.511)	148	LF	\$_____	\$_____
0073	27" R.C. Pipe Sewer, Design 3006 (2503.541)	38	LF	\$_____	\$_____
0074	3" Polystyrene Insulation (2503.604)	18	SY	\$_____	\$_____
0075	Construct Drainage Structure, Design A or F (2506.501)	15	LF	\$_____	\$_____
0076	Construct Drainage Structure Design 66-4020 (2506.501)	15	LF	\$_____	\$_____
0077	Casting Assembly (2506.516)	2	EA	\$_____	\$_____
0078	Random Rip Rap, Class III (2511.501)	79	CY	\$_____	\$_____
0079	Relocate Mail Box (2540.602)	3	EA	\$_____	\$_____
0080	Traffic Barrier, Design B8307 (2554.501)	363	LF	\$_____	\$_____
0081	Traffic Barrier, Design Special (2554.501)	100	LF	\$_____	\$_____
0082	End Treatment-Energy Absorbing Terminal (2554.523)	8	EA	\$_____	\$_____
0083	Guardrail Post Seat (2554.602)	6	EA	\$_____	\$_____
0084	Install Chain Link Fence (2557.603)	389	LF	\$_____	\$_____
0085	Traffic Control (2563.601)	1	LS	\$_____	\$_____
0086	24" Solid Line White – Poly Preformed (2564.603)	20	LF	\$_____	\$_____
0087	4" Solid Line White – Epoxy (2564.603)	3,698	LF	\$_____	\$_____

0088	4" Double Solid Line Yellow-Epoxy (2564.603)	1,617	LF	\$_____	\$_____
0089	4" Broken Line Yellow – Epoxy (2564.603)	50	LF	\$_____	\$_____
0090	Silt Fence, Type Machine Sliced (2573.502)	1,393	LF	\$_____	\$_____
0091	Silt Fence, Type Heavy Duty (2573.502)	200	LF	\$_____	\$_____
0092	Sediment Trap Excavation (2573.506)	50	CY	\$_____	\$_____
0093	Temporary Ditch Check, Type 6 (2573.512)	14	LF	\$_____	\$_____
0094	Temporary Ditch Check, Type 7 (2573.513)	10	CY	\$_____	\$_____
0095	Inlet Protection, Type D (2573.530)	3	EA	\$_____	\$_____
0096	Sodding Type Erosion (2573.505)	16,890	SY	\$_____	\$_____
0097	Mulch Material, Type 4 (2575.511)	7.3	Ton	\$_____	\$_____
0098	Erosion Control Blanket, Category 4 (2575.523)	1,733	SY	\$_____	\$_____
0099	Commercial Fertilizer, Analysis 10-10-20 (2575.532)	2,046	LB	\$_____	\$_____
0100	Seed Mixture 150 (2575.608)	413	LB	\$_____	\$_____
0101	Interim Pavement Marking (2580.603)	12,756	LF	\$_____	\$_____

**Bridge**

0102	Rock Excavation (2105.503)	1,752	CY	\$_____	\$_____
0103	Structural Concrete, (1A43) (2401.501)	250	CY	\$_____	\$_____
0104	Structural Concrete, (3Y43) (2401.501)	309	CY	\$_____	\$_____
0105	Bridge Slab Concrete, (3Y36) (2401.512)	1,888	SF	\$_____	\$_____
0106	Reinforcing Bars (2401.541)	21,380	LB	\$_____	\$_____
0107	Reinforcing Bars (Epoxy Coated) (2401.541)	62,390	LB	\$_____	\$_____

0108	Structure Excavation (2401.601)	1	LS	\$_____	\$_____
0109	Ornamental Metal Railing with Traffic Barrier (2402.583)	214	LF	\$_____	\$_____
0110	Bearing Assembly (2402.595) (2404.501)	6	EA	\$_____	\$_____
0111	Concrete Wearing Course (3U17A) (2404.501)	3,938	SF	\$_____	\$_____
0112	Architectural Surface Treatment Type 1 (2411.618)	2,375	SF	\$_____	\$_____
0113	Architectural Surface Treatment Type 2 (2411.618)	630	SF	\$_____	\$_____
0114	Architectural Color System Type 1 (2411.618)	2,375	SF	\$_____	\$_____
0115	Architectural Color System Type 2 (2411.618)	630	SF	\$_____	\$_____
0116	Anchorage Type 1 (2433.516)	128	EA	\$_____	\$_____
0117	Drainage System Type (B910) (2502.601)	1	LS	\$_____	\$_____
0118	Concrete Curb Design Special (2531.502)	214	LF	\$_____	\$_____
<b>Total Base Bid</b>					\$_____

**Additive Alternate Bid Item**

0119	Paved Parking Lot ( See Sh H22)	1	LS	\$_____	\$_____
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**120 TOTAL PROJECT, BASE BID  
PLUS ADDITIVE BID ITEM**

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(End of Summary of Changes)